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## PATIENT ABSTRACTS OF JAINN

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(71)Applicant: MATSUSHITA ELECTRIC IND CO LTD

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(72)Inventor: MASUDA KENICHI

KUKIHARA SATOSHI

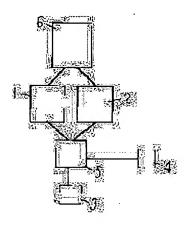
MASUDA KEIJI

## (54) MULTIPLE ROBOT CONTROLLER TEACHING SYSTEM

## (57) Abstract:

PURPOSE: To obtain the robot teaching system which is effective in teaching a robot having plural controllers by switching controllers to be programmed by a switching device.

CONSTITUTION: For the teaching, a programming device 3 reads operation command information of a simple teaching device 4 out of the programming switching device 5 at optional intervals and sends a signal to the switching device 5 for objects of programming to select an object controller, and then sends a command to the controller 1. For programming, the programming device 3 generates and edits a program and sends a signal to the switching device 5 for programming objects to select an object controller, and then sends the program to the controller 1. Therefore, the switching device 5 for programming objects can selects the controller 1 to be taught with the signal from the programming device 3.



## LEGAL STATUS

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